

IN THE CLAIMS

Please amend the claims as follows:

1 1. (Four Times Amended) A method for transmitting
2 information from a server to a client station in a
3 mobile-based client-server system, the method comprising
4 the steps of:
5 determining whether the server has information to be
6 transmitted to the client station; and
7 transmitting a message from a transceiver associated with
8 the server directly to a transceiver associated
9 with the client station in response to the server
10 having information for the client station without
11 the client station initiating to establish a
12 connection to the server.

1 10. (Four Times Amended) A method for transmitting
2 information from a server to a client station in a
3 mobile-based client-server system, the method comprising
4 the steps of:
5 evaluating the information at the server to determine
6 whether the information is of a type and quantity;
7 and
8 transmitting a message from the server directly to the
9 client station if the information is of the type
10 and quantity, the message indicating the server
11 having the information for the client station

12 without the client station initiating to establish
13 a connection to the server.

1 16. (Four Times Amended) A machine readable medium having
2 stored thereon a program for adapting a client station to
3 receive and process messages transmitted from a server
4 via a wireless network connection, and for causing the
5 client station to perform the steps of:
6 evaluating a received message to determine whether the
7 server has information of a selected type and
8 quantity for the client station, the received
9 message being transmitted from the server without
10 the client station first initiating a connection
11 with the server;
12 generating a signal containing a telephonic address of a
13 transceiver associated with the server and
14 instructions for establishing a log-on connection
15 with the server in response to the server having
16 the information of the selected type and quantity;
17 and
18 transmitting the signal to the transceiver associated
19 with the server to establish a communication link
20 with the server based on the telephonic address.

1 19. (Four Times Amended) A mobile-based client-server system,
2 comprising:
3 a client station transceiver;
4 a client station coupled to the client station
5 transceiver;
6 a server transceiver; and

7 a server coupled to the server transceiver and configured
8 to periodically receive or generate information to
9 be delivered to the client station and to transmit
10 a message to the client station via the server
11 transceiver and the client station transceiver in
12 response to receiving or generating information of
13 a selected type and quantity to be delivered to the
14 client station regardless of whether the client
15 station has initiated transmission by establishing
16 a connection with the server.

1 20. (Twice Amended) The mobile-based client-server system of
2 claim 19, wherein the server is further configured to
3 transmit the message indicating both a type and a
4 quantity of the information to be transmitted to the
5 client station without the client station initiating to
6 establish a connection to the server.

REMARKS

By this amendment, claims 1, 10, 16, 19, and 20 have been amended. Claims 1-8, 10-12, and 16-25 remain pending in the subject application. There is no new matter in the additional languages of amended claims 1, 10, 16, 19, and 20. A marked up version of the amended claims is presented in APPENDIX A.